

Confidence in Enlist E3[®] Soybeans Continues to Grow

There are many reasons why Enlist E3[®] soybeans are the No. 1-selling herbicide-tolerant soybean technology in the U.S. Here's what we're hearing about the Enlist[®] weed control system.

"It's easy to use." There are fewer restrictions with Enlist[®] herbicides, so farmers can spray them from burndown through R1 growth. There are no calendar or time-of-day restrictions, unlike with dicamba herbicides. Dicamba's application restrictions and liability concerns have led some farmers to avoid spraying in-crop dicamba, meaning they are not fully utilizing the trait technology they paid for. Plus, the Enlist weed control system also includes PowerCore[®] Enlist[®] corn, meaning farmers have a convenient, whole-farm solution when planting corn and soybeans.

"It's flexible." Enlist herbicides have hundreds of approved tank-mix partners, including AMS products and glufosinate. And there are two

Enlist herbicides to choose from: Enlist Duo[®] herbicide, with convenient "pour and go" 2,4-D choline plus glyphosate, or Enlist One[®] herbicide, a "straight-goods" 2,4-D choline that can be tank-mixed with residual herbicides and hundreds of other approved partners.

"It's neighbor friendly." With near zero volatility and a reduced potential for physical drift, Enlist herbicides land and stay on target, reducing risks to your fields, or to your neighbor's fields. This can give farmers peace of mind that they're not negatively affecting nearby crops.

"It works." The Enlist weed control system features three herbicide tolerances and three distinct postemergence sites of action. It contains 2,4-D choline, a systemic herbicide that delivers more consistent performance than some contact herbicides. All this provides exceptional control of hard-to-

control weeds, while limiting the development of resistant weeds.

"It's U.S.-based." All components of the Enlist weed control system are based in America, meaning farmers face fewer supply chain worries.

The ease, flexibility, safety and effectiveness of Enlist E3 soybeans and the Enlist weed control system are among the reasons why all the major soybean seed companies feature Enlist E3 soybeans in their lineups and why Enlist herbicides have been sprayed successfully on more than 50 million acres since 2017. Farmers' satisfaction with the solid yield and outstanding weed control they get is why U.S. market penetration is expected to hit at least 55% this year, an increase of 35 percentage points since 2020.

[™] & [®] Trademarks of Corteva Agriscience and its affiliated companies. The transgenic soybean event in Enlist E3[®] soybeans is jointly developed and owned by Corteva Agriscience and M.S. Technologies L.L.C. Enlist Duo[®] and Enlist One[®] herbicides are not registered for sale or use in all states or counties. Contact your state pesticide regulatory agency to determine if a product is registered for sale or use in your area. Enlist Duo and Enlist One are the only 2,4-D products authorized for use with Enlist[®] crops. Consult Enlist herbicide labels for weed species controlled. Always read and follow label directions.

© 2023 Corteva.